Mechanical Test Installation Instructions

Applicable for R320s and R320sc

Abstract

This document describes the test installation instruction for mechanical repair package for R320.

Application

This document contains information about what software and hardware that must be installed and how to perform the installation and configuration for standard service package for R320.

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1 General

The mechanical service package consists of a computer and interface cables. A hardlock is required for security reasons.

2 Hardware

All test hardware must be approved by Ericsson and is documented in the Equipment List.

2.1 Computer

IBM compatible computer with Windows 95, Windows 98 or Windows NT and with two free RS232 serialports.

2.2 Hardlock

Hardlock with article number KRY 105 165 is required. The hardlock should be connected to the parallel port.

2.3 Service cable

Connect service cable to one of the serial ports on the PC and to the system connector.

2.4 IR test eye

Install according to the manual supplied with the IR test eye.

3 Software

No repair shell is required.

3.1 Emma shell

1. Download Emma shell if not already installed and all R320 software into an empty directory.
2. Start the downloaded EXE file from Windows RUN option, the software will now self-extract into more files.
3. Start SETUP.EXE in the temporary directory from Windows RUN option.
4. There will be on-line instructions during the installation.
5. The software is installed in the proper shell under the flash directory.
6. Erase all files in the temporary directory

The Software is self-instructing and gives on-line instructions if needed.

4 Revision History

Rev.	Date	Changes / Comments
B	1999-11-16	Convert from FrameMaker to Word Added R320sc.